


TECHNICAL CHARACTERISTICS










wineo 400 Multi-Layer

Long-lasting multi-layer floor (Multi-Layer) according to ISO 20326 for glueless installation

wineo

	wineo 400 wood Multi-Layer	wineo 400 wood XL Multi-Layer	wineo 400 stone Multi-Layer
Format	1222 x 182 mm	1520 x 230 mm	601 x 310 mm
Product thickness	9 mm	9 mm	9 mm
Planks, tiles / m² per box	9 / 2.00 m ²	6 / 2.10 m ²	9 / 1.68 m ²
Boxes / m² per pallet	44 / 88.00 m ²	52 / 109.20 m ²	60 / 100.80 m ²
Guarantee	20 years for private use according to Windmüller warranty conditions - www.wineo.de		









Classification			Product composition	
	Utilization class 23 EN ISO 10874	Domestic area with intensive usage	1	Surface seal
	Utilization class 31 EN ISO 10874	Commercial sector with low or occasional usage	2	Surface texture Various embossings
	Wear layer binder content EN ISO 10582	Typ I	3	Wear layer Thickness 0,3 mm
	R9 Anti slip category DIN 51130	R 9	4	Design Decor film
	Staining and chemical resistance EN ISO 26987	Good resistance according to the concentration and residence time	5	Base layer
	Light fastness EN ISO 105-B02	Light fastness (procedure 2) ≥ 6	6	Core board Aqua-Protect®
	Residual indentation EN ISO 24343-1	≤ 0.1 mm	7	Profile connection • LocTec® technology 
	Thermal resistance EN 12667	≤ 0.058 (m ² K)/W	8	Profile seal
	Impact sound reduction EN ISO 16251-1	~ 14 dB	9	Underlay material soundPROTECT (integrated)
	REACH	free from SVHC substances ≥ 0.1 %		wood XL registered embossed surface bevelled edge
	Disposal	<u>Private:</u> Possible with normal domestic refuse <u>Commercial:</u> Refuse-key-no. AVV 170203		

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DOP: 0301010
EN 14041:2004 / AC2006
1658

≤ 2 kV ≥ 0.15 W/(mK)

www.wineo.de

ÉMISSIONS DANS L'AIR INTÉRIEUR*

A+ A B C

Information representative des émissions dans l'air intérieur des substances volatiles présentant un risque de toxicité par inhalation, sur une échelle de classe allant de C (fortes émissions) à A+ (très faibles émissions)



Relevant information:

- Underfloor heating: Suitable for all conventional hot water underfloor heating and electrical systems regulated up to a surface temperature of 27° C.
- Cleaning and care: see separate cleaning & care instruction.
- Technical subjects can be changed by Windmüller GmbH.